

Amendments to the Specification

Please amend the paragraph appearing on page 2, lines 3-4 as follows:

--This invention relates in general to neckties, and in particular to reversible neckties, void of any visible seams ~~seems~~. --

Please amend the paragraph appearing on page 2, line 17 to page 3, line 2 as follows:

--Further, U.S. Pat. No. 6,205,587, granted to Shiffler features a reversible dual necktie and method of constructing the same wherein, in one preferred embodiment, complete single four-in-hand type first and second neckties are provided with releasable and cooperable first and second fasteners attached to the posterior sides of said ties in predetermined locations coordinated for inter-coupling cooperation. The ties are releasably assembled together by juxtaposing the posterior sides of the two ties in mutually facing relation with the fasteners mutually registered and then inter-coupling the fasteners to thereby provide a dual reversible necktie. However, no innovations allowing for a reversible necktie devoid of visible seams ~~seems~~ have been achieved. Further, no innovations illustrating a reversible necktie without utilizing multiple ties, fastened together have been achieved.--

Please amend the paragraph appearing on page 3, lines 3-7 as follows:

--It is therefore desirable to have a reversible necktie free from the limitations and shortcomings of the prior art. It is desirable to have a reversible necktie that does not exhibit any seams ~~seems~~ and also retains the ability to hide the pattern of the opposing side. Further, it is desirable to have a reversible necktie design that is capable of utilizing various materials.--

Please amend the paragraph appearing on page 3, lines 9-10 as follows:

--Accordingly, it is an object of the present invention to provide a reversible necktie design that exhibits no visible seams ~~seems~~ and is capable of utilizing various materials.--

Please amend the paragraph appearing on page 3, lines 18-21 as follows:

--The present invention comprises a seamless ~~seemless~~, reversible necktie, manufactured in multiple different manners. By piecing together non-like necktie materials on either side of a reversible necktie, the present invention saves closet space and luggage space since the user now has two neckties occupying the space of one.--

Please amend the paragraph appearing on page 6, lines 3-4 as follows:

--FIG. 6 is an isometric view of the finished reversible necktie exhibiting the zig-zag ~~zig-zig~~ stitch joining the two necktie shaped sections. --

Please amend the paragraph appearing on page 6, lines 16-17 as follows:

--FIG. 11 is an isometric view of the finished reversible necktie exhibiting the zig-zag ~~zig-zig~~ stitch joining the two necktie shaped sections to opposing ends of the straight section.--

Please amend the paragraph appearing on page 8, lines 9-10 as follows:

--Referring to **FIG. 1**, **FIG. 1** is an isometric view of an upper piece of fabric 1 on a lower piece 2 in preparation for manufacturing. **FIG. 2** is an isometric view of the outlines of two necktie shaped sections 3 drawn on the upper piece of fabric with tailor chalk. **FIG. 3** is an isometric view of the fabrics stitched together along the outlines of two necktie shaped sections 3 with a run stitch. **FIG. 4** is a top plan view of the outlines of two necktie shaped sections 3 stitched through the upper piece of fabric 1 and the lower piece 2, cut out of the material and pulled inside out with a lining placed inside 3. **FIG. 5** is a top plan view of the outlines of the two necktie shaped sections 3, placed end to end for stitching together to form one reversible necktie. **FIG. 6** is an isometric view of the completed reversible necktie 4 exhibiting the zig-zag ~~zig-zig~~ stitch 5 joining the two necktie shaped sections 3. Further illustrated is the inner lining 6 which reinforces the necktie and allows the necktie to maintain its shape.--

Please amend the paragraph appearing on page 9, lines 3-10 as follows:

--**FIG. 9** is top plan view of the stitched together outlines of two necktie shaped sections **7** and the stitched together outline of a straight section **8**, cut out of the material and pulled inside out with a lining placed inside. **FIG. 10** is a top plan view of the stitched together outlines of two necktie shaped sections **7** and the stitched together outline of a straight section **8**, all three placed end to end for stitching together to form one reversible necktie. **FIG. 11** is an isometric view of the finished reversible necktie exhibiting the zig-zag ~~zig-zig~~ stitches **5** joining the two necktie shaped sections to opposing ends of the straight section.--